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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Matter of the Application of: Jean-Michel Roquais
Serial No.: 09/841,954
Filed: 4/25/2001
For: Cathode-Ray Tube Cathode and Alloy Therefor
Examiner: Roy Sikha Group Art Unit: 2879
Patent No.: 6798128

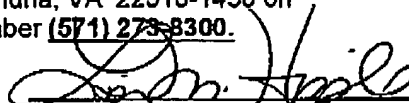
Certificate

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of Correction

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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Lisa M. Hipple

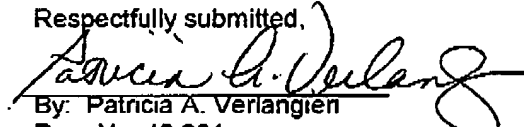
REQUEST FOR CERTIFICATE OF CORRECTION

Sir:

It is respectfully requested that a Certificate of Correction be issued under the provisions of Rule 322 to correct errors in the above-identified patent. The corrections to be made are stated on the enclosed PTO-1050 forms.

It will be noted by comparing the issued patent 6798128 with the application 09/841954 as it was allowed, that the errors occurred in the printing of the patent and were not due to the fault of the applicant. Accordingly, it is respectfully requested that a Certificate of Correction be issued as indicated on the enclosed PTO-1050 forms.

Respectfully submitted,


By: Patricia A. Verlangien
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Date: November 18, 2005

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PTO/SB/44 (04-04)

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6798128

DATED : 28/SEP/2004

INVENTOR(S) : LE DOZE Regine, PAUL Marie, PORET Fabian, ROQUAIS Jean-Michel

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Claim 1 Should Read as:

A cathode ray tube having a cathode for emitting electrons that form an electron beam therein, said cathode comprising:

a basis metal formed of a metal alloy, said alloy including mainly nickel and a weight concentration C_{Mg} of magnesium (Mg) which is between 0.01% and 0.1%, said alloy also includes aluminum, the weight concentration C_{Al} of which satisfies the relationship:

$$C_{Al} \leq 0.14 \times (0.1 - C_{Mg}).$$

Claim 4 Should Read as:

The cathode ray tube according to Claim 3, wherein said basis metal includes an emissive part consisting of a layer of alkaline-earth oxides.

MAILING ADDRESS OF SENDER:

Joseph S. Tripoli, Patent Operations
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PATENT NO. 6798128

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